



# Certificate

## OEKO-TEX® STANDARD 100

**CANIS SAFETY a.s.**

is granted the OEKO-TEX® STANDARD 100 certification  
and the right to use the trademark.

### SCOPE

Working clothes (including jackets, trousers, bib pants, pants, overall, shorts, vest, aprons, raincoat, shirt, hat) made of woven and knitted fabrics (including brushed fabric) from PES, PA, PA/PES/EL and mixtures with EL or CO, white, piece-dyed (including fluorescent disperse) and finished, or knitted fabric (including fleece) from PES, white, piece-dyed or finished, with or without water proof finishing, or laminated with PU & TPU film in transparent or white, bonded fabric made of above fabric, laminated with white, colourless transparent TPU film in between; or made of woven fabric made of CO, CO/PES, PES/CO, PES/PA, PA/CO, CO/PES/PA, as well as their mixtures with EL, elastomultiester and CF, piece-dyed (reactive, vat and disperse dyestuffs), overflow dyed and printed (use disperse [incl. fluorescent], vat, reactive, pigment), heat transfer printed (disperse inks) and finished (incl. softener, anti-static, water repellent finishing and flame retardant treatments approved by OEKO-TEX®); or m ... [Please scan QR code for full scope]

### PRODUCT CLASS

II (products with direct contact to skin) - Annex 4

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](https://oeko-tex.com/en/faq).

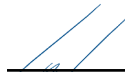
The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.



**This certificate PG020 226695 is valid until 30/09/2027.**

### SUPPORTING DOCUMENTS

- ✓ Test report: PG020 293148.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®.
- ✓ OEKO-TEX® Terms of Use (ToU)

  
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Vienna, 07/10/2026